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This text, which includes the same information as Physical Geology, updated eighth edition, is designed for the professor who wants to use the same valuable information and engaging format in a different teaching sequence. Coverage of plate tectonics is moved to the beginning. The Through Geology CD-ROM by the Smithsonian Institution is now packaged with this book along with a website token to access David McConnell's The Good Earth. Guide

Laboratory Manual for Introductory Geology

Biblical Geology

Rocks, Rivers and the Changing Earth

The Dynamic Earth, Study Guide

Geology Today

Zumberge's Laboratory Manual for Physical Geology, 15e is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With over 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals.

"Physical Geology is a comprehensive introductory text on the physical aspects of geology, including rocks and minerals, plate tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong emphasis on examples from western Canada, especially British Columbia, and also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science

departments at Universities and Colleges across British Columbia and elsewhere'--BCcampus website.

This book completes Professor Shrock's full-scale history of MIT's Geology Department. Volume I, Faculty and Supporting Staff, presented biographical sketches of the first fifty-three professors of geology, supplemented by discussions of the founding of the Institute, the development of the geology faculty and curriculum, and the nature and extent of assistance given by support staff. The biographies covered such figures as MIT's founder, W. B. Rogers, "a practical scientist"; economic geologist Waldemar Lindgren; crystallographer Martin Buerger; geochemist T. Sterry Hunt; theorist R. A. Daly; geomorphologist Douglas Johnson, geochronologist P. M. Hurley; and geophysicist Frank Press. Volume II includes discussions of the MIT time capsule, laboratory and field work; facilities for teaching and research; financing of the geological sciences at the Institute; women in geology; geology, mineralogy, geophysics, geochemistry, geochronology, and oceanography at MIT; the Godfrey Lowell Cabot Spectrographic Laboratory; the Green building; the Geophysical Analysis Group (GAG) Project; and research on coal and the origin of petroleum. The names of all geology graduates from 1890 through 1970 appear, together with the titles of their dissertations and brief descriptions of the 175 books written by the Department's professors and graduates. Robert Rakes Shrock, who is Professor Emeritus, taught in MIT's Geology

Department for thirtyeight years. He is the author of several text and reference works, including (with Hervey W. Shimer) Index Fossils of North America, which was published in 1944 and is still available from The MIT Press.

Studyguide for Earth

Understanding Earth Student Study Guide

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Study Guide to Accompany The Earth, an Introduction to Physical Geology, Third Edition

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detail.

This illustrated introduction to geology offers young readers insights into everyday signs of our constantly changing environment. Fascinating subjects include rivers of ice, the rise of volcanoes, and the formation of precious stones.

This text presents a clear and conceptual understanding of how Earth works, emphasizing the role of tectonic plates throughout. Using clear, focused, and engaging prose, the authors discuss connections between concepts, processes, and principles in a straightforward manner. The text introduces themes using stunning overview graphics at the beginning of each chapter and features hundreds of meticulously developed figures throughout in order to illustrate ongoing processes and changes over time.

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Zumberge's Laboratory Manual for Physical Geology

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Understanding Our Planet

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